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Tyler, Laura

From: Hopkins, Ted
Sent: Tuesday, May 18, 1999 9:42 PM
To: Wolf, Kathleen; Lesser, Richard; Cathel, Bob; Tyler, Laura
Subject: FW: 779 DOP Field Modification
Importance: High

-----Original Message-----

From: Conilogue, Mike
Sent: Tuesday, May 18, 1999 3:53 PM
To: Schweinsberg, Eric; Zbryk, Kathy; Lee, Christopher
Cc: Hamrick, Julia; Dieter, Thomas; Trice, Kelly; Hickman, Mark; Wilson, Rhonda; Schommer, Ruth; Nickless, David; Whiting, John; Phillips, Florence; Leitner, Randy; Hopkins, Ted; Cathel, Bob
Subject: FW: 779 DOP Field Modification
Importance: High

DOP Field Modification approval. I will be supplying Chris with drawings of the specific sections of the 779 Process Waste System that will be utilized. In my request I tried to get approval for relaxed inspection frequency (ARAR-substantive). Part of Chris's approval is that we adhere to the daily inspections for leak detection. I will be developing inspection log sheets for the system and will supply Chris Lee's people with drawings also.

Chris, I checked on your people as to who was RCRA tank trained. Will forward that cc mail to you.

Ruth, please staple this to other documents I referenced and send to AR as I stated previously. Please make a copy of all for the Project Files.

Thanks to all for your support.

Mike Conilogue

-----Original Message-----

From: Gilbreath, Christopher
Sent: Monday, May 17, 1999 2:48 PM
To: Conilogue, Mike
Subject: Re: 779 DOP Field Modification

I agree with your plan to discharge the estimated 510 gallons of arsenic contaminated water with the exception of the inspection frequency. Daily inspections (as opposed to the proposed bi-weekly inspections) are required when the system is actively being used to store and/or transport hazardous waste.

Tyler, Laura

From: Hopkins, Ted
Sent: Tuesday, May 18, 1999 9:42 PM
To: Tyler, Laura
Subject: FW: 779 DOP Field Modification

Importance: High

-----Original Message-----

From: Conilogue, Mike
Sent: Tuesday, May 18, 1999 3:32 PM
To: Phillips, Florence; Leitner, Randy; Hopkins, Ted; Whiting, John
Cc: Hamrick, Julia; Cathel, Bob; Dieter, Thomas; Zbryk, Kathy; Hickman, Mark
Subject: FW: 779 DOP Field Modification
Importance: High

DOP Field Modification request. I did not want to forward in case Chris Gilbreath and I had some issues to iron out.

Will follow with his reply (approval).

Mike Conilogue

-----Original Message-----

From: Conilogue, Mike
Sent: Thursday, May 13, 1999 3:42 PM
To: Gilbreath, Christopher; Nickless, David
Cc: Schweinsberg, Eric
Subject: 779 DOP Field Modification
Importance: High

Building 779 will discharge an estimated total of 510 gallons of aqueous hazardous waste (EPA Code D004) to the 779 process waste system during a time frame beginning May 24, 1999 and ending July 24, 1999. Beginning with the first discharge, Bldg. 779 will conduct BI-weekly inspections of the portions of the system used (leak detection) and will continue with these inspections until closure is complete. After the discharge of the hazardous waste is complete, the system will be flushed with copious amounts of non-hazardous water and a sample will be taken at a point in the system outside of the 779 Project boundaries. The sample will be analyzed only for the contaminant of concern (arsenic) and if results are below regulatory limits, the process waste system will be closed as a regulated unit.

Hard copy drawings of the portion(s) of the 779 process waste system that will be utilized for this discharge will be forwarded to you at your convenience.

If there are questions with regards to this Field Modification to the 779 Decommissioning Operations Plan, please contact me at X6152 or 212-4690.

Thank you,

Mike Conilogue